



Question Bank + Model exams

ICT – 6Prim

First Term 2023 - 2024



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First Axis: The role of information and communications technology in our lives

"October"

Put (✓) or (x):-

- 1- Kartik Sawhney created an app for the hearing impaired ()
- 2- The Ministry of Manpower is working to develop its programs to help people with disabilities ()
- 3- The Ministry of Manpower is working to develop its programs to help people with disabilities ()
- 4- Kartik Sawhney has received several local and international awards for excellence in his work ()
- 5- Rania Saleh is an Egyptian computer programmer ()
- 6- Istemai Platform helped People with determination to find employment opportunities ()
- 7- Kartik Sawhney co-founded the platform Istemai. ()
- 8- In ٢٠١٦, Egypt introduced initiatives to integrate employees with disabilities into the workforce ()
- 9- Egypt provided grants and opportunities for talented people of determination ()
- 10- Kartik Sawhney has only a bachelor's degree in computer science ()
- 11- Egypt played an important role in helping the visually impaired ()
- 12- Kartik Sawhney's study was in the field of artificial intelligence ()
- 13- Kartik Sawhney had no impact on people with disabilities ()
- 14- Istemai Visual platform ()
- 15- Uses Kartik Sawhney uses technology to help people with disabilities. ()
- 16- A computer network connects computers together to share Important information and data ()
- 17- does not allow wired devices . By connecting to the network ()

- 18- Devices can be connected without wires or cables using waves Radio (wireless or wifi) ()
- 19- Computers do not need different devices to connect to the network To transfer data ()
- 20- Artificial intelligence(AI) .can be used to solve problems ()
- 21- Wired networking uses wires and cables that are plugged into holes in devices . They are called ports ()
- 22- Networks are groups of connected people or things Together for common goals ()
- 23- Networks are electronic devices that create, process, and store information Its shapes vary ()
- 24- Unlocking phones using the facial recognition system ()
- 25- Virtual reality, augmented reality, and artificial intelligence are ...emerging future types of . Technology ()
- 26- Augmented reality helps students become active participants in the learning process, and consolidates the information acquired in them Their minds. ()
- 27- Artificial intelligence cannot work in the background of programs ()
- 28- Virtual reality headsets provide students with a ٣٦٠-degree view of another world ()
- 29- Augmented reality helps you sift through spam or match a paying . passenger with an available driver ()
- 30- Future technology has no effect in improving the lives of people with . disabilities ()
- 31- . There is no similarity or difference between the types of future technology ()
- 32- Virtual reality you can From visiting a museum thousands of miles away or moving To an ancient archaeological site, going back thousands of years in history ()
- 33- . There is no difference between augmented reality and virtual reality ()

- 34- Multiple steps and considerations must be taken to evaluate this advanced technology to suit people's needs ()
- 35- User experience is linked to product development . And services ()
- 36- It varies Technology Much improved assistance , but the goal is the same Improve independence person, and thus his integration into society ()
- 37- User experience describes how people use it The product, interaction with it, and how to evaluate them Their experiences. ()
- 38- One of the criteria for evaluating advanced technology is that it is useful and usable ()
- 39- It is not necessary to determine the needs of people of determination regarding the use of technology and whether it is practical for them or not ()
- 40- It is not necessary to trust the quality of the company and its technological products ()
- 41- It is preferable to reconsider which assistive technology products are working well and which are not working well And modify it to suit the needs of the user ()
- 42- To select more assistive technology products Benefit: You must be aware of the person's abilities and challenges ()
- 43- Cutting-edge technology Changes in life In ways it wasn't possible Its perception, especially in the field of education ()
- 44- Search engines are easy to use and very fast , and often return many results ()
- 45- Remember to use evaluation skills Your own information to ensure that the content you choose is reliable and accurate And unbiased ()
- 46- Databases are collections of information that are stored Usually in a computer system, it can be accessed .For a fee ()
- 47- The database is a good place to search for information from magazines and newspapers . And reference books ()

- 48- The Egyptian Knowledge Bank(EKB) is an example of a general
database that covers many topics ()
- 49-. There are two types of databases, general and specialized ()
- 50-. Public databases cover only one topic ()
- 51- It may include searching . Library catalog : Newly published books only ()
- 52-. When searching any database, it is preferable to use keyword search ()
- 53-: You can use other fields available in the database, such as The name of
the author or the title of the journal to narrow the scope of the search ()
- 54- Specialized search engines help in searching for the required
information ()
- 55-. All online search results are reliable ()
- 56- It is preferable to mention the references used at the end of your
.research ()
- 57- Speech assistance applications: They help students with nonverbal
learning disorder participate in the classroom ()
- 58- There is no difference between screen readers and smartphone
.devices ()
- 59- Be seen some that ease Access to Information may reduce from skills
thinking and interaction social and who over a period concentration the
people. ()
- 60- One of the problems with mobile phones is being tempted to use them
. for bad social or entertainment reasons ()
- 61- There is difficulty creating short videos or taking photos of projects with
mobile phones ()
- 62- Mobile devices include smartphones, tablets, and e-readers. ()
- 63- There is difficulty using smartphones and tablets to browse the Internet ()
- 64- Electronic readers .devices such as tablets are mainly used for charting ()
- 65- Technology applications for tablets and smartphones play a major role
in the lives of people with disabilities ()

()

10. Mr. Sawhney created applications that help people of determination
Blind people Hearing impaired None of the above
11. are groups of people or things linked together for common goals.
networks Computers Internet
12. Computers connect together to share important information and data
networks computer network Internet
13. Wired networks use wires and cables that are plugged into slots in devices it's called
.....
The switch Server Ports
14. Transfers the signal from a service provider Internet(ISP) into a
digital signal that devices can .Receive it and get to know it
Modem port adapter
15. It works in a similar way For the hub, but it can send data to a device
appointed via a network, which helps facilitate communication And speed it up
Modem Distributor Switch_
16. Smart devices because they can send data to a device appointed
via a network, which helps facilitate communication And speed it up
Modem Distributor Switch_
17. Machine intelligence that can be used to solve problems.
.Examples of it on your devices include: voice recognition, And the virtual assistant
artificial intelligence programming networks
18. works to imitate voices by providing it with the tone of the natural human
.voice
programming artificial intelligence networks
19. Augmented reality displays a dimensional model of what the world
looks like .Real
3D bilateral invisible
20. People of determination can use assistants The two virtual personalities
activated by to accomplish daily tasks
Augmented reality Virtual Reality artificial intelligence
21. Users wear virtual reality to feel the experience of reality Default
Headphones Screen readers glasses
22. Virtual reality headsets made of
Cardboard Plastic Metal
23. learn The ability of a machine such as a computer to think and
Augmented reality Virtual Reality artificial intelligence

24. An imaginary three-dimensional environment that allows users to explore and interact with their surroundings As if it were real.
Augmented reality Virtual Reality artificial intelligence
25. Augmented reality depends on its use on or a tablet device, and this will display a three-dimensional model of what the world looks like Real
Old film camera Smartphone camera Digital camera lenses
26. combines the real world and virtual reality by adding computer-generated images
Augmented reality Virtual Reality artificial intelligence
27. The latest and most advanced version of a service or product
Advanced technology Website design Assistive technology
28. Helps people of determination perform tasks that they find
.difficult
Sites Design programming Assistive technology
29. It is considered software Screen magnification, hearing aids, and software ...that converts speech to text and text to audio from
Microsoft group Assistive technology programming languages
30. gloves Smartfrom category
Advanced technology ICT tools Assistive technology
31. or deaf people to translate their signs instantly into text enables.....
.Spoken
Smart gloves Smart Phones Screen Readers
32. helps people search websites based on key words and
.phrases
search engines Presentations programming languages
33. are collections of information, usually stored in a computer
system, and can be accessed .Free
Internet Databases search engines
34. An example of a general database that covers many topics
Google Facebook Egyptian Knowledge Bank
35. .Databases deal with only one topic
the public Paper Specialized
36. It is a database that includes all the sources and items
contained in the library
Library catalogue Text coordinator Vol

37. When searching in any database, it is recommended to use the search with.....

Complete sentences

key words

Symbols and numbers

38. To copy text from the Internet into a word processor, press the keys .on the keyboard

Ctrl+C

Ctrl+X

Ctrl+V

39. To cut text from the Internet into a word processor, we press thekeys on the keyboard

Ctrl+C

Ctrl+X

Ctrl+V

40. To paste text into the word processor, press the keys on the .keyboard

Ctrl+C

Ctrl+X

Ctrl+V

41. It is characterized by its portability, as it can be carried They can be placed horizontally, vertically, or laid flat, and many of them operate using touch technology

laptops

PC

Servers

42. Includes smartphones, tablets, and e-readers.

Desktop devices

Mobile devices

drawing tools

43. Electronic readers devices such as tablets are mainly used for.....

Writing articles

Chart

reading books

44. Although it is easy to access information using smartphones, reading texts and viewing graphs Complex matters are difficult through screens

Big

Small

3D

45. Mobile devices offer other advantages beyond learning from them.....

Scan QR codes

Listen to podcasts

both of them



Model Answer



First Axis: The role of information and communications technology in our lives

"October"

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- 1- Kartik Sawhney created an app for the hearing impaired (×)
- 2- The Ministry of Manpower is working to develop its programs to help people with disabilities (✓)
- 3- The Ministry of Manpower is working to develop its programs to help .people with disabilities (✓)
- 4- Kartik Sawhney has received several local and international awards for .excellence in his work (✓)
- 5- .Rania Saleh is an Egyptian computer programmer (✓)
- 6- Platform helped Istemai People with determination to find employment opportunities (✓)
- 7- Kartik Sawhney co-founded the platform Istemai . (✓)
- 8- In ٢٠١٦, Egypt introduced initiatives to integrate employees with .disabilities into the workforce (×)
- 9- Egypt provided grants and opportunities for talented people of .determination (✓)
- 10- .Kartik Sawhney has only a bachelor's degree in computer science (×)
- 11- .Egypt played an important role in helping the visually impaired (✓)
- 12- .Kartik Sawhney's study was in the field of artificial intelligence (✓)
- 13- .Kartik Sawhney had no impact on people with disabilities (×)
- 14- Istemai .Visual platform platform (×)
- 15- Uses Kartik Sawhney uses technology to help people with disabilities. (✓)
- 16- A computer network connects computers together to share Important .information and data (✓)
- 17- does not allow wired devices . By connecting to the network (×)

- 18- Devices can be connected without wires or cables using waves Radio (wireless or wifi) (✓)
- 19- Computers do not need different devices to connect to the network .To transfer data (✗)
- 20- Artificial intelligence(AI) .can be used to solve problems (✓)
- 21- Wired networking uses wires and cables that are plugged into holes in devices . They are called ports (✓)
- 22- Networks are groups of connected people or things Together for . common goals (✓)
- 23- Networks are electronic devices that create, process, and store information Its shapes vary (✗)
- 24- Unlocking phones using the facial recognition system (✓)
- 25- Virtual reality, augmented reality, and artificial intelligence are ...emerging future types of . Technology (✓)
- 26- Augmented reality helps students become active participants in the learning process, and consolidates the information acquired in them Their minds. (✓)
- 27- . Artificial intelligence cannot work in the background of programs (✗)
- 28- Virtual reality headsets provide students with a ٣٦٠-degree view of . another world (✓)
- 29- Augmented reality helps you sift through spam or match a paying . passenger with an available driver (✗)
- 30- Future technology has no effect in improving the lives of people with . disabilities (✗)
- 31- . There is no similarity or difference between the types of future technology (✗)
- 32- Virtual reality you can From visiting a museum thousands of miles away or moving To an ancient archaeological site, going back thousands of years in history (✓)
- 33- .There is no difference between augmented reality and virtual reality (✗)

- 34- Multiple steps and considerations must be taken to evaluate this advanced technology to suit people's needs (✓)
- 35- User experience is linked to product development . And services (✓)
- 36- It varies Technology Much improved assistance , but the goal is the same Improve independence person, and thus his integration into society (✓)
- 37- User experience describes how people use it The product, interaction with it, and how to evaluate them Their experiences. (✓)
- 38- One of the criteria for evaluating advanced technology is that it is useful and usable (✓)
- 39- It is not necessary to determine the needs of people of determination regarding the use of technology and whether it is practical for them or not (✗)
- 40- It is not necessary to trust the quality of the company and its technological products (✗)
- 41- It is preferable to reconsider which assistive technology products are working well and which are not working well And modify it to suit the needs of the user (✓)
- 42- To select more assistive technology products Benefit: You must be aware of the person's abilities and challenges (✓)
- 43- Cutting-edge technology Changes in life In ways it wasn't possible Its perception, especially in the field of education (✓)
- 44- Search engines are easy to use and very fast , and often return many results (✓)
- 45- Remember to use evaluation skills Your own information to ensure that the content you choose is reliable and accurate And unbiased (✓)
- 46- Databases are collections of information that are stored Usually in a computer system, it can be accessed .For a fee (✗)

- 47- The database is a good place to search for information from magazines and newspapers . And reference books (✓)
- 48- The Egyptian Knowledge Bank(EKB) is an example of a general . database that covers many topics (✓)
- 49- .There are two types of databases, general and specialized (✓)
- 50- .Public databases cover only one topic (✗)
- 51- It may include searching . Library catalog : Newly published books only (✗)
- 52- . When searching any database, it is preferable to use keyword search (✓)
- 53- :You can use other fields available in the database, such as The name of the author or the title of the journal to narrow the scope of the search (✓)
- 54- Specialized search engines help in searching for the required information (✓)
- 55- .All online search results are reliable (✗)
- 56- It is preferable to mention the references used at the end of your .research (✓)
- 57- Speech assistance applications: They help students with nonverbal learning disorder participate in the classroom (✓)
- 58- There is no difference between screen readers and smartphone .devices (✗)
- 59- Some believe that easy access to information has reduced thinking and ...social interaction skills, and the extent of . People's attention span (✓)
- 60- One of the problems with mobile phones is being tempted to use them . for bad social or entertainment reasons (✓)
- 61- There is difficulty creating short videos or taking photos of projects with mobile phones (✗)
- 62- Mobile devices include smartphones, tablets, and e-readers. (✓)
- 63- There is difficulty using smartphones and tablets to browse the Internet . (✗)

(✓)

(✓)

(✓)

8. Kartik Sawhney is.....

The world of chemistry

Physicist

Programmer and
computer expert

9. Mr. Sawhney focused his studies on and the interaction between -
.humans and computers

Website design

artificial intelligence

photographer

10. ...Egypt provided scholarships and opportunities for talented people from

People of determination

Authors

Painters

11. Mr. Sawhney created applications that help people of determination

None of the above

Hearing impaired

Blind people

12. are groups of people or things linked together for common goals

Internet

Computers

networks

13. Computers connect together to share important information and data

Internet

computer network

networks

14. Wired networks use wires and cables that are plugged into slots in devices it's called.....

Ports

Server

The switch

15. Transfers the signal from a service provider Internet(ISP) into a digital signal that devices can .Receive it and get to know it

adapter

port

Modem

16. It works in a similar way For the hub, but it can send data to a device appointed via a network, which helps facilitate communication And speed it up

Switch

Distributor

Modem

17. Smart devices because they can send data to a device appointed via a network, which helps facilitate communication And speed it up

Switch

Distributor

Modem

18. Machine intelligence that can be used to solve problems.

.Examples of it on your devices include: voice recognition, And the virtual assistant

networks

programming

artificial intelligence

19. works to imitate voices by providing it with the tone of the natural human
 .voice
 networks artificial intelligence programming
20. Augmented reality displays a dimensional model of what the world looks like Real
 invisible 4D 3D
21. People of determination can use assistants The two virtual personalities activated by to accomplish daily tasks
artificial intelligence Virtual Reality Augmented reality
22. Users wear virtual reality to feel the experience of reality Default
 glasses Screen readers Headphones
23. Virtual reality headsets made of
 Metal Plastic Cardboard
24. learn The ability of a machine such as a computer to think and
artificial intelligence Virtual Reality Augmented reality
25. An imaginary three-dimensional environment that allows users to explore and interact with their surroundings As if it were real.
 artificial intelligence Virtual Reality Augmented reality
26. Augmented reality depends on its use on or a tablet device, and this will display a three-dimensional model of what the world looks like Real
 Digital camera lenses Smartphone camera Old film camera
27. combines the real world and virtual reality by adding computer- generated images
 artificial intelligence Virtual Reality Augmented reality
28. The latest and most advanced version of a service or product
 Assistive technology Website design Advanced technology
29. Helps people of determination perform tasks that they find
 .difficult
Assistive technology programming Sites Design

30. It is considered software Screen magnification, hearing aids, and software
...that converts speech to text and text to audio from
programming languages Assistive technology Microsoft group
31. Smart gloves from category
Assistive technology tools ICT Advanced technology
32. text or enables deaf people to translate their signs instantly into.....
.Spoken
Screen Readers Smart Phones Smart gloves
33. helps people search websites based on key words and
phrases
programming languages Presentations search engines
34. are collections of information, usually stored in a computer
system, and can be accessed .Free
search engines Databases Internet
35.An example of a general database that covers many topics
Egyptian Knowledge Bank Facebook Google
36. .Databases deal with only one topic
Specialized Paper the public
37. It is a database that includes all the sources and items
contained in the library
Vol Text coordinator Library catalogue
38. ...When searching in any database, it is recommended to use the search with
Symbols and numbers key words Complete sentences
39. To copy text from the Internet into a word processor, press the keys
.on the keyboard
Ctrl+V Ctrl+X Ctrl+C
40. To cut text from the Internet into a word processor, we press the
.keys on the keyboard
Ctrl+V Ctrl+X Ctrl+C

41. To paste text into the word processor, press the keys on the keyboard
Ctrl+V Ctrl+X Ctrl+C
42. It is characterized by its portability, as it can be carried They can be placed horizontally, vertically, or laid flat, and many of them operate using touch technology
Servers PC laptops
43. Includes smartphones, tablets, and e-readers.
drawing tools Mobile devices Desktop devices
44. Female readers ...Electronic devices such as tablets are mainly used for
reading books Chart Writing articles
45. Although it is easy to access information using smartphones, reading texts and viewing graphs Complex matters are difficult through screens
The trilogy Small The big one
46. ...Mobile devices offer other advantages beyond learning from them
both of them Listen to podcasts Scan QR codes



Model Exams



Model 1

Q1:- Put (✓) or (×):-

1. There is difficulty creating short videos or taking photos of projects with mobile phones ()
2. does not allow wired devices By connecting to the network ()
3. The database is a good place to search for information from magazines and newspapers And reference books ()
4. Awareness of a person's abilities and challenges helps determine the .most beneficial assistive technology products ()
5. Kartik Sawhney's study was in the field of artificial intelligence ()

Q2:- Choose the correct answer between brackets

1. All of the following are operating systems except.....
Android windows Word
2. .Smartphones and tablets feature screens
normal quality low quality High quality
3. To cut text from the Internet into a word processor, we press the keys on .the keyboard
Ctrl+V Ctrl+X Ctrl+C
4. Smart gloves from the category
Assistive Technology ICT Tools Advanced Technology
5. .is the ability of a machine such as a computer to think and learn
Augmented Reality Virtual Reality Artificial Intelligence

Q3:- Complete the following sentences with the appropriate answer between the words:-

(Switches - search engines - databases - speech assistance applications - Egyptian Knowledge Bank)

1. Helps students with nonverbal learning disorder participate..... in the .class
2. Help People search websites based on key words and phrases
3. are collections of information, usually stored in a computer system, andfreely accessible
4. It contains websites that include augmented reality and virtual reality experiences in .Egypt
5. It works in a similar way to a hub, but it can send data to a specificdevice over a network, which helps facilitate and speed up communication

Model 2

Q1:- Put (✓) or (×):-

1. Devices can be connected without wires using Wi-Fi ()
2. There is difficulty using smartphones and tablets to browse the Internet ()
3. Future technology has the potential to improve the education sector and daily life ()
4. Digital search tools make it difficult to search for the required information ()
5. We can use artificial intelligence (AI) to solve problems ()
6. Istemai platform helped people with disabilities find employment opportunities ()
7. It is not necessary to take the needs of people of determination into consideration when evaluating technological products ()

Q2:- Choose the correct answer between brackets

1. Mr. Sawhney helped people by accessing visual content
Blind and visually impaired people hearing impaired are both
2. Virtual reality headsets can be made from.....
Cardboard, plastic, metal
3.It enables the user to communicate with the computer without
the need to know its languages
Operating systems, programming languages, codes
4. Electronic readers devices such as tablets are mainly used for.....
reading books Chart Writing articles
5. It is considered software Screen magnification, hearing aids, and software that
converts speech to text and text to audio from.....
Programming Languages Assistive Technology Microsoft Group
6. When searching in any database, it is preferable to use the search with
.....
Keywords Symbols and numbers Complete sentences
7. Augmented reality displays a dimensional model of what the
world looks like Real
Invisible 3D 4D
6. Smartphones and tablets feature screens
normal quality low quality High quality

Model 3

Q1:- Put (✓) or (×):-

1. Kartik Sawhney is a physicist ()
2. The database is a good place to search for information from magazines and newspapers And reference books ()
3. Most computers and applications work well regardless of the operating system and programming language used ()
4. The specialized database covers only one topic, such as entrepreneurship or law ()
5. User experience is linked to product development And services ()

Q2:- Choose the correct answer between brackets

1. To paste text into the word processor, press the keys on the keyboard
Ctrl + v Ctrl + X Ctrl + C
2. Machine intelligence that can be used to solve problems.....
networks , artificial intelligence , Programming
3. The latest and most advanced version of a service or product
Assistive technology Website design Advanced technology
4.It is characterized by its portability , as it can be carried They can be placed horizontally, vertically, or laid flat, and many of them operate using touch technology
Servers PC laptops
5. It is a database that includes all the sources and items contained in the library
Folder Word Libraries catalogs

Q3:- Complete the following sentences with the appropriate answer between the words:-

Screen reader – Egyptian Knowledge Bank – Assistive Technology – Mobile Devices)
(Hub –

1.includes smartphones, tablets, and e-readers
2. is an example of public databases
3. Screen magnification software, hearing aids, and software that converts speech to text and text to audio are.....
4. The.....allows wired devices to communicate On a network and transfer information to all devices .on that network
5. To listen to texts, people of determination use a.....which reads the , text out loud automatically

Model 4

Q1:- Put (✓) or (×):-

1. Specialized search engines help in searching for the required information ()
2. One of the advantages of smartphones is listening to podcasts ()
3. The general database covers only one topic, such as entrepreneurship or law ()
4. One of the problems with mobile phones is being tempted to use them for bad social or entertainment reasons ()
5. Augmented reality displays a model 3D of what the world looks like Real ()
6. Kartik Sawhney is a computer expert and programmer ()
7. In wired networks, wires and cables are connected to slots in devices called ports. ()

Q2:- Choose the correct answer between brackets

1. Istemai platform program converts text into a document with.....
Word PowerPoint Excel
2. ...Kartik Sawhney's app converts graphs into frequencies.....allowing the ...listener to hear the difference in ..Information in the chart
Optical Audio Visible
3. QR codes can be scanned using mobile devices to access.....
Texts Video and audio clips A, B together
4. Reading text and viewing complex graphs is difficult through screens
triple small Big
5. Transfers the signal from a service provider Internet(ISP) into a digital signal that devices can . Receive it And get to know her
Adapter Switch Modem
6. To copy text from the Internet into a word processor, press the keys on the keyboard
Ctrl+V Ctrl+X Ctrl+C
7. Examples include "virtual reality, augmented reality, and artificial intelligence
augmented reality future technology Artificial intelligence
8. Works in a similar way..... For the hub, but it can send data to a device specified across the network
Adapter modem router

Model answer(1)

Put (√) or (×):-	Choose the correct answer between brackets
(X)	Word
(X)	high quality
(√)	Ctrl+X
(√)	Assistive technology
(√)	artificial intelligence
Complete the following sentences with the appropriate answer	
Speech assistance applications	
search engines	
Databases	
Egyptian Knowledge Bank	
Switches	

Model answer(2)

Put (√) or (×):-	Choose the correct answer between brackets
(√)	Blind and visually impaired people
(X)	Cardboard
(√)	Operating systems
(X)	reading books
(√)	Assistive technology
(√)	key words
(X)	3D
	high quality

Model answer(3)

Put (√) or (×):-	Choose the correct answer between brackets
(X)	Ctrl+V
(√)	artificial intelligence
(√)	Advanced technology
(√)	laptops
(√)	Libraries catalogs
Complete the following sentences with the appropriate answer	
Mobile devices	
Egyptian Knowledge Bank	
Assistive technology	
Distributor	
Screen reader	

Model answer(4)

Put (√) or (×):-	Choose the correct answer between brackets
(√)	Word
(√)	Audio
(X)	A, B together
(X)	Small
(√)	Modem
(√)	Ctrl+C
(√)	Future technology
	Switch